



# Built for business with cuttingedge technology

Lenovo 14 Series ultraportables are ideal for buyers seeking lightweight full-size notebooks on a budget.

# Lenovo K14 Gen 1 (AMD)

Modern professionals working from anywhere can rely on this laptop for optimum productivity. Equipped with an AMD Ryzen processor, up to 512GB SSD storage, and fast DDR4 memory, it handles everyday tasks, including video streaming and presentations or accounting work, seamlessly all day long. Connect more devices and data with four USB and HDMI ports to multitask with ease. Stay connected anywhere with wifi-6 connectivity. Onboard security features prevent data misuse and unauthorized access.



With a battery life of up to 10 hours, mobile professionals can work an entire day outdoors, without needing to charge the device. And with noise-canceling dual-array microphones, attend calls disruption-free from anywhere.

Built-in security features, including TPM chip and fingerprint reader, ensure data encryption and user authentication, while the web camera shutter protects user privacy during calls or meetings.

Keep data and device safe with built-in security features, including a TPM chip, fingerprint reader, and camera shutter.

# **Lenovo Services**

Lenovo delivers tailored sustainability services, devices, and infrastructure solutions from our broad portfolio, working closely with you to support your target outcomes across the IT lifecycle..





## **Premier Support**

- Talk directly with advanced technical support agents
- Support for software & hardware
- Next business day onsite repairs



# **Accessories**

### Lenovo Go Wireless Numeric Keypad

- 21-key numeric keypad with industry-leading scissor switch keys
- Minimalist design with ultra slim profile at 13 mm with dedicated productivity keys (Calculator, Tab, Equal, Esc keys)
- Rechargeable, up to 3 months use in single charge (may vary based on usage)



PN: 4Y41C33791, GY41C33979

### Lenovo USB-C Mini Dock

- Add powerful capabilities to a PC with a single USB-C connection
- Supports enterprise network manageability such as PXE boot, Wake-On LAN
- Easily connect to an external 4K or 1080p display with HDMI 2.0 or VGA



PN: 40AU0065XX





#### **Performance**

**Processor** 

AMD Ryzen 3/5/7

**Operating System** 

Windows 11 Pro Windows 11 Home

Windows 11 Home Single Language Windows 11 DG Windows 10 Pro 64

IGEL Linux

Graphics

AMD Radeon Graphics (integrated)

Memory 1

Up to 32GB DDR4-3200 offering, 2x SO-DIMM

<sup>1</sup>The max memory is based on the test results with current Lenovo memory offerings.

Storage <sup>2</sup>

Models with 38Wh battery: up to two drives, lx 2.5" HDD + lx M.2 SSD 2.5" HDD up to 1TB M.2 2242 SSD up to 512GB

Models with 45Wh battery: up to 1x 512GB M.2 2242 PCIe NVMe SSD

<sup>2</sup>The storage capacity supported is based on the test results with current Lenovo storage offerings.

#### Audio

High Definition (HD) Audio Stereo speakers, 1.5W x2, Dolby Audio Dual-microphone array

#### Camera\*

HD 720p, with privacy shutter

Battery <sup>3</sup>

38Wh (up to 7 hr) or 45Wh (up to 10.6 hr) battery Rapid Charge

<sup>3</sup>Battery life claims are approximate maximum. Actual result will vary depending on many factors and the maximum battery capacity will decrease with time and use.

#### Power Adapter\*

65W USB-C adapter, PD 3.0

### Design

#### Display 4

14" FHD (1920x1080) TN 16:9 Anti-glare - 250nit. 45% NTSC

14" FHD (1920x1080) IPS 16:9 Anti-glare

- 300nits, 45% NTSC

<sup>4</sup>IPS (in-plane switching) technology may refer to IPS, PLS, ADS, AHVA, AAS.

#### Kevboard

6-row, spill-resistant, optional backlight

#### Touchpad

Mylar surface touchpad 62 x 104 mm (2.44 x 4.09 inches)

#### Dimensions 5

Starting at 324.2 x 215.2 x 17.18 mm (12.76 x 8.47 x 0.68 inches)

<sup>5</sup>The system dimensions may vary depending on configurations.

#### Weight 6

Starting at 1.5 kg (3.3 lbs)

 $^6\mathrm{The}$  system weight is approximate and may vary depending on configurations

#### Color

Black

#### Case material

Aluminium (top), PC- ABS (bottom) PC-ABS (top), PC-ABS (bottom)

### Connectivity

#### Ethernet

Gigabit onboard Ethernet

#### WLAN + Bluetooth\* 7

802.11ax (Wi-Fi 6 or Wi-Fi 6E), Bluetooth 5.1

<sup>7</sup>Bluetooth 5.2 is hardware ready but may run at a lower version due to OS limitations.

#### Ports

1x USB 2.0

1x USB 3.2 Gen 1 (Always On)

1x USB-C 3.2 Gen 1 (data transfer only)

1x USB-C 3.2 Gen 1 (data, PD 3.0, DP 1.4)

1x HDMI 1.4b

1x Ethernet (RJ-45)

1x Headphone / microphone combo jack (3.5mm

#### Docking

Docking support via USB-C

### **Security & Privacy**

#### Security

Discrete TPM 2.0
Firmware TPM 2.0
Kensington Nano Security Slot
Touch style fingerprint reader on power button\*

Camera privacy shutter

#### Certifications

### Green Certifications <sup>8 9 10</sup>

ENERGY STAR 8.0 EPEAT Gold Registered ErP Lot 3 RoHS compliant

<sup>8</sup>The items listed under the "Green Certifications" section may not only refer to certification but also registration or self-declaration.

<sup>9</sup>EPEAT registration and ENERGY STAR certification are dependent on system OS.

<sup>10</sup>EPEAT is registered where applicable, please see epeat.net for registration status by country.

#### Other Certifications

MIL-STD-810H

Items with \* are optional and only available on selected models. Information presented here may represent the maximum possible configurations for this product, but it does not necessarily reflect what is available in your region. Please ask your rep or check the specifications for specific Part Numbers in your region. 2024 Lenovo. Products are available while supplies last. Lenovo is not responsible for photographic errors. Lenovo, the Lenovo logo, ThinkPad, ThinkCentre, ThinkBook, ThinkStation and ThinkVision are trademarks or registered trademarks of Lenovo. 3rd party product and service names may be trademarks of others. Depending on factors such as the processing capability of peripheral devices, file attributes, system configuration and operating environments, the actual data transfer rate of USB connectors will vary and is typically slower than published standards.